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NEWS 1 Web Page for STN Seminar Schedule - N. America
NEWS 2 MAR 15 WPIDS/WPIX enhanced with new FRAGHITSTR display format
NEWS 3 MAR 16 CASREACT coverage extended
NEWS 4 MAR 20 MARPAT now updated daily
NEWS 5 MAR 22 LWPII reloaded
NEWS 6 MAR 30 RDISCLOSURE reloaded with enhancements
NEWS 7 APR 02 JICST-EPLUS removed from database clusters and STN
NEWS 8 APR 30 GENBANK reloaded and enhanced with Genome Project ID field
NEWS 9 APR 30 CHEMCATS enhanced with 1.2 million new records
NEWS 10 APR 30 CA/Caplus enhanced with 1870-1889 U.S. patent records
NEWS 11 APR 30 INPADOC replaced by INPADOCDB on STN
NEWS 12 MAY 01 New CAS web site launched
NEWS 13 MAY 08 CA/Caplus Indian patent publication number format defined
NEWS 14 MAY 14 RDISCLOSURE on STN Easy enhanced with new search and display fields
NEWS 15 MAY 21 BIOSIS reloaded and enhanced with archival data
NEWS 16 MAY 21 TOXCENTER enhanced with BIOSIS reload
NEWS 17 MAY 21 CA/Caplus enhanced with additional kind codes for German patents
NEWS 18 MAY 22 CA/Caplus enhanced with IPC reclassification in Japanese patents
NEWS 19 JUN 27 CA/Caplus enhanced with pre-1967 CAS Registry Numbers
NEWS 20 JUN 29 STN Viewer now available
NEWS 21 JUN 29 STN Express, Version 8.2, now available
NEWS 22 JUL 02 LEMBASE coverage updated
NEWS 23 JUL 02 LMEDLINE coverage updated
NEWS 24 JUL 02 SCISEARCH enhanced with complete author names
NEWS 25 JUL 02 CHEMCATS accession numbers revised
NEWS 26 JUL 02 CA/Caplus enhanced with utility model patents from China
NEWS 27 JUL 16 Caplus enhanced with French and German abstracts
NEWS 28 JUL 18 CA/Caplus patent coverage enhanced

NEWS EXPRESS 29 JUNE 2007: CURRENT WINDOWS VERSION IS V8.2,
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 05 JULY 2007.

NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS LOGIN Welcome Banner and News Items
NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

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| | ENTRY | SESSION |
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FILE 'BIOSIS' ENTERED AT 10:49:38 ON 18 JUL 2007
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=> S G-CSF (L) (Treatm? OR Therapy)(5A)(renal(2A)((disease OR Failure) OR  
Nephropathy)) AND pd<=20041014  
    1 FILES SEARCHED...  
    2 FILES SEARCHED...  
L1          6 G-CSF (L) (TREATM? OR THERAPY)(5A)(RENAL(2A)((DISEASE OR FAILURE  
        ) OR NEPHROPATHY)) AND PD<=20041014
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=> Dup Rem 11  
PROCESSING COMPLETED FOR L1  
L2          4 DUP REM L1 ( 2 DUPLICATES REMOVED)  
ANSWER '1' FROM FILE MEDLINE  
ANSWER '2' FROM FILE BIOSIS  
ANSWER '3' FROM FILE CAPLUS  
ANSWER '4' FROM FILE EMBASE
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=> D:\TBib\ABS\12_1-4

L2 ANSWER 1 OF 4 MEDLINE on STN DUPLICATE 1
ACCESSION NUMBER: 2000388203 MEDLINE
DOCUMENT NUMBER:
TITLE: Safety of autologous hematopoietic stem cell transplantation in patients with multiple myeloma and chronic renal failure.
AUTHOR: Tosi P; Zamagni E; Ronconi S; Benni M; Motta M R; Rizzi S;
Tura S; Cavò M
CORPORATE SOURCE: Institute of Hematology and Medical Oncology, Seragnoli University of Bologna, Italy.
SOURCE: Leukemia : official journal of the Leukemia Society of America, Leukemia Research Fund, U.K, (2000 Jul)
Vol. 14, No. 7, pp. 1310-3.
Journal code: 8704895. ISSN: 0887-6924.
PUB. COUNTRY: ENGLAND: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, NON-U.S. GOV'T)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200008

ENTRY DATE: Entered STN: 18 Aug 2000
Last Updated on STN: 18 Aug 2000
Entered Medline: 10 Aug 2000

AB Patients with multiple myeloma (MM) and chronic renal failure have generally been excluded from myeloablative therapy programs followed by hematopoietic stem cell support because of the potential increase in transplant-related morbidity and mortality. We here report our experience treating six MM patients with moderate to severe renal insufficiency, with autologous stem cell transplantation. One of these patients required chronic hemodialysis since the diagnosis of MM was made. Peripheral blood stem cell collection was performed with either cyclophosphamide 5.5-7 g/m² + G-CSF, 5 microg/kg/day (patients 1-3, 5 and 6) or G-CSF, 15 microg/kg/day alone (patient Number 4). Four patients (Nos 1-4) received autotransplant as front-line therapy, while the last two patients were treated in relapse, which occurred following prior autologous stem cell transplantation in support of melphalan, 200 mg/m² (Number 5) or maintenance therapy with alpha-interferon (Number 6). High-dose chemotherapy administered as preparation to transplant included busulfan 12 mg/kg + melphalan 80 mg/m² (patients 1-3 and 6) or melphalan 80 mg/m² alone (patients 4 and 5) in order to reduce mucosal damage. Following transplant, prompt and sustained recovery of hematopoiesis was documented in all the patients; 500 PMN/microl and 20000 platelets/microl were reached after a median of 13 and 14 days, respectively. None of the patients suffered from WHO grade 3-4 infectious complications. Transplant-related toxicity included grade 3-4 oral mucositis (patients 1, 4 and 5) and veno-occlusive disease (patient Number 3). Renal function either improved or remained stable throughout the transplant period. All the patients but one responded to therapy, three of them are progression free after 2, 15 and 26 months; two relapsed after 16 and 4 months and one died from cholangiocarcinoma 7 months after transplant, while still in remission. Although our experience is limited so far, these results appear promising and support the investigational use of myeloablative therapy in MM patients with chronic renal failure.

L2 ANSWER 2 OF 4 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
ACCESSION NUMBER: 2002:186929 BIOSIS
DOCUMENT NUMBER: PREV200200186929
TITLE: The Royal Marsden Hospital leukemia-myeloma database: An "operations research" resource for assessing clinical outcomes and planning new drug trials.
AUTHOR(S): Powles, Ray [Reprint author]; Milan, Sarah [Reprint author]; Horton, Clive [Reprint author]; Sirohi, Bhawna [Reprint author]; Treleaven, Jennie [Reprint author]; Singhal, Seema [Reprint author]; Mehta, Jayesh [Reprint author]
CORPORATE SOURCE: Royal Marsden Hospital, Surrey, UK
SOURCE: Blood, (November 16, 2001) Vol. 98, No. 11 Part 1, pp. 426a. print.
Meeting Info.: 43rd Annual Meeting of the American Society of Hematology, Part 1. Orlando, Florida, USA. December 07-11, 2001. American Society of Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.
DOCUMENT TYPE: Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
Conference; (Meeting Poster)
LANGUAGE: English
ENTRY DATE: Entered STN: 13 Mar 2002
Last Updated on STN: 13 Mar 2002

AB Operations research is the application of scientific methods to solve complex organizational problems including improving existing systems and designing new systems well. It is widely used in industry, finance, and

education. We have been using operations research to manage leukemia and myeloma patients for over 2 decades. Since 1978, comprehensive data have been collected prospectively on 3500+ consecutive unselected population-based patients referred to the RMH Leukaemia and Myeloma Units. For each patient, up to 600 separate data fields are recorded with multiple, longitudinal prospective values for each (e.g. serial blood counts recorded on all the days they are done - a "sparse array") on all aspects of disease and therapy. The database comprises a definition, collection and query/analysis package written in MUMPS, and presently contains apprx2X10⁷ data items. The purpose behind its depth and breadth is to use the information for optimal clinical decision-making, outcomes analysis and planning studies on a regular basis - which also assures its quality and accuracy in an on-going fashion (Koerner 1964, Hiller-Lieberman 1974). It is possible to obtain information on a defined patient population at any instant in time (snapshot) or over a given period (panorama). For e.g., some of the information provided by a myeloma snapshot is: (a) number of living patients, (b) number in CR or PR, (c) number on maintenance interferon therapy, (d) number on induction/reinduction, (e) number with renal failure, (f) number on erythropoietin or G-CSF, etc. Some of the information provided by a myeloma panorama for the last year is: (a) number of new/relapsed patients seen, (b) number not responding to initial therapy, (c) number of patients relapsing after the first autograft, (d) number of patients failing post-autograft salvage therapy, (e) number presenting with renal failure, (f) number autografted, etc. For each group identified, detailed clinical, hematologic/biochemical data are available. Extrapolating this to the future, with specific inclusion/exclusion criteria, it is possible to predict accurately how many patients can be recruited for a study over a period of time. Thus, for a proposed 1-year study of a new drug in myeloma patients relapsing after the first autograft with normal renal function, 83 patients can be enrolled almost immediately (the number alive today with disease relapsing after first autograft) and 21 more over the next year (based upon the number relapsing over last year). By changing the inclusion to any relapse, the total number increases to 112, and by eliminating the renal function criterion, to 114. Similar analyses can also be done for leukemia. The strength of this analysis is that it can be extrapolated to other centers. It is becoming increasingly difficult to test drugs in modern health care environment due to appropriately stringent demands from drug regulatory bodies and organizations overseeing the interests of research subjects. Delays in completing pivotal trials can place large financial burdens on pharmaceutical companies which can partly be avoided by projecting enrollment based on such databases. Multi-institutional databases have larger patient numbers but suffer from several drawbacks: not having a population base (unselected consecutive patients), not being prospective, not having serial clinical data, and often having only transplant data (IBMTR, EBMT) which offer limited glimpse of the course of disease.

L2 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
ACCESSION NUMBER: 2002:824419 CAPLUS
DOCUMENT NUMBER: 137:304836
TITLE: Clinical application of hematopoietic factors
AUTHOR(S): Bessho, Masami
CORPORATE SOURCE: 1st Dep. Intern. Med., Saitama Med. Sch., Japan
SOURCE: Nippon Naika Gakkai Zasshi (2002),
91(Supplement, September), 229-235
CODEN: NNGAAS; ISSN: 0021-5384
PUBLISHER: Nippon Naika Gakkai
DOCUMENT TYPE: Journal; General Review
LANGUAGE: Japanese
AB A review on (1) biosynthesis, distribution, and functions of

erythropoietin (EPO) and its receptor, (2) clin. application of EPO in the treatment of anemia of chronic renal failure, (3) novel applications of EPO for the patients with cancers, myelodysplastic syndrome, or nervous system diseases, (4) clin. applications of G-CSF in patients with neutropenia, (5) possible involvement of G-CSF administration in the clonal complications in patients with aplastic anemia, (6) hematopoietic growth factors for platelet production, and (7) hematopoietic disorders induced by the antibodies to hematopoietic factors (EPO, thrombopoietin, etc.).

L2 ANSWER 4 OF 4 EMBASE COPYRIGHT (c) 2007 Elsevier B.V. All rights reserved on STN
ACCESSION NUMBER: 94295827 EMBASE
DOCUMENT NUMBER: 1994295827
TITLE: [The biological response modifiers. Current use and future in clinical practice].
LES MODIFICATEURS DE LA REPONSE BIOLOGIQUE. UTILISATION ACTUELLE ET AVENIR EN PRATIQUE LIBERALE.
AUTHOR: Kamioner D.
CORPORATE SOURCE: Dept. Hematologie/Oncologie Medicale, Centre Medico-Chirurgical, Rue Castiglione del Lago, 78190 Trappes, France
SOURCE: Bulletin de la Societe Francaise de Cancerologie Privee, (1994) Vol. 13, No. 37, pp. 64-69. .
ISSN: 0753-7417 CODEN: BFCPE5
COUNTRY: France
DOCUMENT TYPE: Journal; Conference Article
FILE SEGMENT: 016 Cancer
037 Drug Literature Index
038 Adverse Reactions Titles
LANGUAGE: French
SUMMARY LANGUAGE: English; French
ENTRY DATE: Entered STN: 2 Nov 1994
Last Updated on STN: 2 Nov 1994
AB The development of new cytokines or biological response modifiers allows great expectations in the treatment of various tumoral diseases such as renal carcinomas, malignant melanomas, acute leukemias or infectious diseases like viral hepatitis (Interferons, Interleukines), septic shock (Centoxin), but also in hematopoietic growth disorders (G-CSF, GM-CSF, erythropoietin). However the use of these drugs is restricted because of their high cost.

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SESSION RESUMED IN FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE'
AT 11:21:43 ON 18 JUL 2007
FILE 'MEDLINE' ENTERED AT 11:21:43 ON 18 JUL 2007

FILE 'BIOSIS' ENTERED AT 11:21:43 ON 18 JUL 2007
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| | | |
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| COST IN U.S. DOLLARS | SINCE FILE ENTRY | TOTAL SESSION |
| FULL ESTIMATED COST | 33.45 | 33.66 |
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| CA SUBSCRIBER PRICE | -0.78 | -0.78 |

=> D_Hist

(FILE 'HOME' ENTERED AT 10:49:12 ON 18 JUL 2007)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:49:38 ON 18 JUL 2007
L1 6 S G-CSF (L) (TREATMENT? OR THERAPY)(5A) (RENAL(2A)) ((DISEASE OR FAIL
L2 4 DUP REM L1 (2 DUPLICATES REMOVED)

=> S CSF (L) (TRreatment (3A)Nephropathy) AND pd<=20041014
2 FILES SEARCHED...

L3 0 CSF (L) TREATMENT (3A) NEPHROPATHY) AND PD<=20041014

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TERMINAL (ENTER 1, 2, 3, OR ?):?

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NEWS 1 Web Page for STN Seminar Schedule - N. America
NEWS 2 DEC 01 ChemPort single article sales feature unavailable
NEWS 3 FEB 02 Simultaneous left and right truncation (SLART) added for CERAB, COMPUAB, ELCOM, and SOLIDSTATE
NEWS 4 FEB 02 GENBANK enhanced with SET PLURALS and SET SPELLING
NEWS 5 FEB 06 Patent sequence location (PSL) data added to USGENE
NEWS 6 FEB 10 COMPENDEX reloaded and enhanced
NEWS 7 FEB 11 WTEXTILES reloaded and enhanced
NEWS 8 FEB 19 New patent-examiner citations in 300,000 CA/CPlus patent records provide insights into related prior art
NEWS 9 FEB 19 Increase the precision of your patent queries -- use terms from the IPC Thesaurus, Version 2009.01
NEWS 10 FEB 23 Several formats for image display and print options discontinued in USPATFULL and USPAT2
NEWS 11 FEB 23 MEDLINE now offers more precise author group fields

| | | and 2009 MeSH terms |
|---------|--------|---|
| NEWS 12 | FEB 23 | TOXCENTER updates mirror those of MEDLINE - more precise author group fields and 2009 MESH terms |
| NEWS 13 | FEB 23 | Three million new patent records blast AEROSPACE into STN patent clusters |
| NEWS 14 | FEB 25 | USGENE enhanced with patent family and legal status display data from INPADOCDB |
| NEWS 15 | MAR 06 | INPADOCDB and INPAFAMDB enhanced with new display formats |
| NEWS 16 | MAR 11 | EPFULL backfile enhanced with additional full-text applications and grants |
| NEWS 17 | MAR 11 | ESBIOBASE reloaded and enhanced |
| NEWS 18 | MAR 20 | CAS databases on STN enhanced with new super role for nanomaterial substances |
| NEWS 19 | MAR 23 | CA/Capplus enhanced with more than 250,000 patent equivalents from China |
| NEWS 20 | MAR 30 | IMSPATENTS reloaded and enhanced |
| NEWS 21 | APR 03 | CAS coverage of exemplified prophetic substances enhanced |
| NEWS 22 | APR 07 | STN is raising the limits on saved answers |
| NEWS 23 | APR 24 | CA/Capplus now has more comprehensive patent assignee information |
| NEWS 24 | APR 26 | USPATFULL and USPAT2 enhanced with patent assignment/reassignment information |
| NEWS 25 | APR 28 | CAS patent authority coverage expanded |
| NEWS 26 | APR 28 | ENCOMPPLIT/ENCOMPPLIT2 search fields enhanced |
| NEWS 27 | APR 28 | Limits doubled for structure searching in CAS REGISTRY |
| NEWS 28 | MAY 08 | STN Express, Version 8.4, now available |
| NEWS 29 | MAY 11 | STN on the Web enhanced |
| NEWS 30 | MAY 11 | BEILSTEIN substance information now available on STN Easy |
| NEWS 31 | MAY 14 | DGENE, PCTGEN and USGENE enhanced with increased limits for exact sequence match searches and introduction of free HIT display format |
| NEWS 32 | MAY 15 | INPADOCDB and INPAFAMDB enhanced with Chinese legal status data |

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 06 APRIL 2009.

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=> File .Gerry2MBCE
COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE TOTAL
ENTRY SESSION
0.22 0.22

FILE 'MEDLINE' ENTERED AT 10:38:52 ON 19 MAY 2009

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=> S ((Kataoka, M)/au OR (Yorozu, K)/au) AND G-CSF
L1 0 ((KATAOKA, M)/AU OR (YOROZU, K)/AU) AND G-CSF

=> S ((Kataoka, M)/au OR (Yorozu, K)/au) AND (Kidney OR Nephropathy)
L2 28 ((KATAOKA, M)/AU OR (YOROZU, K)/AU) AND (KIDNEY OR NEPHROPATHY)

=> Dup Rem L2
PROCESSING COMPLETED FOR L2
L3 22 DUP REM L2 (6 DUPLICATES REMOVED)
 ANSWERS '1-12' FROM FILE MEDLINE
 ANSWERS '13-15' FROM FILE BIOSIS
 ANSWERS '16-18' FROM FILE CARPLUS
 ANSWERS '19-22' FROM FILE EMBASE

=> D L3 Ti 1-22

L3 ANSWER 1 OF 22 MEDLINE on STN DUPLICATE 1
TI Effects of MRX-III on chronic renal failure in rats.

L3 ANSWER 2 OF 22 MEDLINE on STN DUPLICATE 2
TI Effects of total parenteral nutrition containing essential trace elements
on their concentrations in rats.

L3 ANSWER 3 OF 22 MEDLINE on STN DUPLICATE 3
TI Changes in trace-element concentrations after intravenous injection of an
essential trace-element preparation for parenteral use in rats.

L3 ANSWER 4 OF 22 MEDLINE on STN DUPLICATE 4
TI Supplementation of essential trace elements during total parenteral
nutrition--effects on trace element-deficient rats.

L3 ANSWER 5 OF 22 MEDLINE on STN
TI Distribution of radiolabeled cis-diamminedichloroplatinum (II) on
scintigraphic images in the tumor-bearing rabbit.

L3 ANSWER 6 OF 22 MEDLINE on STN
TI Treatment response on CT scan in patients with brain metastases treated
with irradiation.

L3 ANSWER 7 OF 22 MEDLINE on STN
TI A microtiter method for long-term in vitro maintenance of human monocyte.

L3 ANSWER 8 OF 22 MEDLINE on STN
TI Effects of a new amino acids granule on rats with ischemic chronic renal
failure (author's transl.).

L3 ANSWER 9 OF 22 MEDLINE on STN
TI Studies of AMI-U-II, a new amino acids solution for renal failure. (III)

- Effects of AMI-U-II on rabbits with ischemic chronic renal failure
(author's transl).
- L3 ANSWER 10 OF 22 MEDLINE on STN
TI Studies of AMI-U-II, a new amino acids solution for renal failure. (II)
Effects of AMI-U-II on the incorporation of 15N (15N-urea) into serum
albumin in the rabbit with ischemic acute renal failure (author's transl).
- L3 ANSWER 11 OF 22 MEDLINE on STN
TI Studies of AMI-U-H, a new amino acids solution for renal failure. (I)
Effects of AMI-U-II in rabbits with ischemic acute renal failure (author's
transl).
- L3 ANSWER 12 OF 22 MEDLINE on STN
TI In vitro production of pyrrolidine from proline in the presence of rat
brain tissue.
- L3 ANSWER 13 OF 22 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on
STN DUPLICATE 5
TI STUDIES ON THE TRANSFER AND DISTRIBUTION OF CARBON-14 POLY CHLORINATED BI
PHENYLS FROM MATERNAL TO FETAL AND SUCKLING RATS.
- L3 ANSWER 14 OF 22 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on
STN
TI ARSENIC DISTRIBUTION IN RATS ADMINISTERED ARSENIC-74 SUB CUTANEOUSLY AND
EFFECTS OF ANTIDOTES AGAINST ARSENICAL ON THIS DISTRIBUTION.
- L3 ANSWER 15 OF 22 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on
STN
TI IN-VIVO PRODUCTION OF PIPERIDINE FROM PIPECOLIC-ACID IN THE RAT.
- L3 ANSWER 16 OF 22 CAPLUS COPYRIGHT 2009 ACS on STN
TI Influence of Zn, Cu, Mn-mixture solution on metallothionein concentration
and SOD activity of organ in rats fed Zn, Cu, Mn-deficient diet
- L3 ANSWER 17 OF 22 CAPLUS COPYRIGHT 2009 ACS on STN
TI Experimental study on intralymphatic chemotherapy using
195mPt-cis-diamminedichloroplatinum(II) with high specific activity
- L3 ANSWER 18 OF 22 CAPLUS COPYRIGHT 2009 ACS on STN
TI Influence of an essential trace elements agent for parenteral use on
metallothionein concentration in mice
- L3 ANSWER 19 OF 22 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights
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TI Thermoradiotherapy combined with daily administration of low dose
cisplatin for locally advanced laryngeal carcinoma.
- L3 ANSWER 20 OF 22 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights
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TI Successful chemoradiotherapy for locally advanced gastric non-Hodgkin's
lymphoma in a 3-year-2-month-old girl.
- L3 ANSWER 21 OF 22 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights
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TI A new radioiodinated ligand for SPECT studies of peripheral benzodiazepine
binding sites: 4'-Iodo-PK11195.
- L3 ANSWER 22 OF 22 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights
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TI General pharmacological studies of MRX-III, a new amino acid solution for
renal failure.

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